



SEQUENCE LISTING

<110> Graham, Michael wayne
Rice, Robert Norman

<120> CONTROL OF GENE EXPRESSION

<130> 546322000304

<140> 10/821,710
<141> 2004-04-08

<150> 10/646,070
<151> 2003-08-22

<150> 09/646,807
<151> 2000-09-20

<150> PCT/AU99/00195
<151> 1999-03-19

<150> AU PP2492
<151> 1998-03-20

<160> 16

<170> FastSEQ for Windows Version 4.0

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<211> 26
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<220>
<223> Primer Bgl-GFP for Green Fluorescent Protein in
jellyfish.

<400> 1
agatctgtaa acggccacaa gttcag

26

<210> 2
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<212> DNA
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<223> Primer GFP-Bam for Green Fluorescent Protein in
jellyfish.

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ggatccttgt acagctcgtc catgcc

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<210> 3
<211> 74
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer SV40-1 for SV40 late promoter.

<400> 3
gtcgacaata aaatatcttt atttcatta catctgtgtg ttggttttt gtgtgatttt 60
tgcaaaagcc tagg 74

<210> 4
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer SV40-2 for SV40 late promoter.

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gtcgacgttt agagcagaag taacacttcc g 31

<210> 5
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer BEV-1 for the BEV RNA-dependant RNA
polymerase from virus.

<400> 5
cggcagatct aacaatggca ggacaaatcg agtacatc 38

<210> 6
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer BEV-2 for the BEV RNA-dependant RNA
polymerase from virus.

<400> 6
cccgggatcc tcgaaagaat cgtaccactt c 31

<210> 7
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer BEV-3 for the BEV RNA-dependant RNA
polymerase from virus.

<400> 7
ggcgatcc ttagaaagaa tcgtaccac 29

<210> 8
<211> 28
<212> DNA

<213> Artificial Sequence	
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<223> Primer BEV-4 for the BEV RNA-dependant RNA polymerase from virus.	
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<210> 9	
<211> 37	
<212> DNA	
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<223> Primer NOS 5' for the NOS terminator sequence from agrobacterium.	
<400> 9	
ggattcccg gacgtcgcga atttcccccg atcggttc	37
<210> 10	
<211> 33	
<212> DNA	
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<223> Primer NOS 3' for the NOS terminator sequence from agrobacterium.	
<400> 10	
ccatggccat ataggccgat tcttagtaaca tag	33
<210> 11	
<211> 33	
<212> DNA	
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<223> Primer SCBV 5' for the SCBV promoter sequence from virus.	
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ccatggcccta tatggccatt ccccacattc aag	33
<210> 12	
<211> 27	
<212> DNA	
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<220>	
<223> Primer SCBV 3' for the SCBV promoter sequence from virus.	
<400> 12	
aacgttaact tctaccagg tccagag	27
<210> 13	

<211> 28
<212> DNA
<213> Artificial Sequence

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<223> Primer LNYV 1 for the LNYV 4 KB gene from virus.

<400> 13
atggatccg ttatgccaag aagaagga 28

<210> 14
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer LNYV 2 for the LNYV 4 KB gene from virus.

<400> 14
tgtggatccc taacggaccc gatg 24

<210> 15
<211> 72
<212> DNA
<213> Artificial Sequence

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<223> Primer PVY1 for the PVY Nia region from virus.

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taatgaggat gatgtcccta cctttaattg gcagaaattt ctgtggaaag acagggaaat 60
cttcggcat tt 72

<210> 16
<211> 72
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer PVY2 for the PVY Nia region from virus.

<400> 16
ttctgc当地 taaaggtagg gacatcatcc tcattaaaat gccgaaagat ttccctgtct 60
ttccacagaa at 72